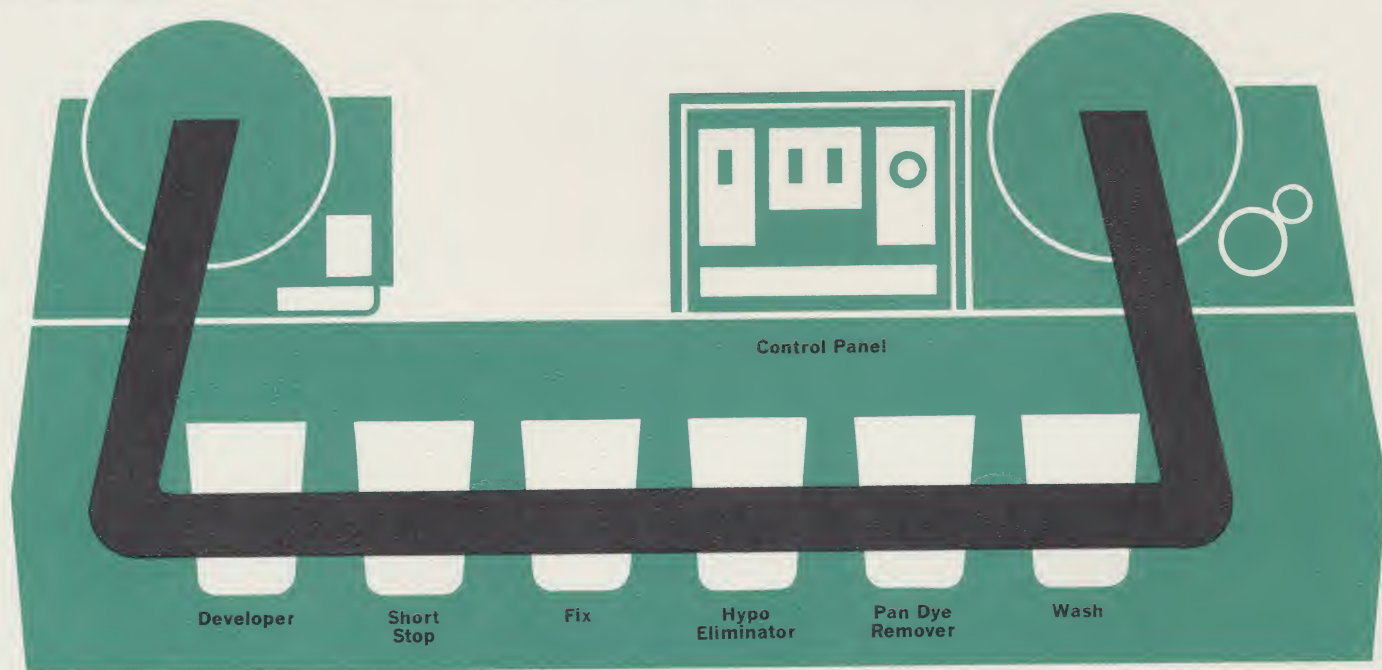


NEW

Sepratron[®] Microfilm Processor assures continuous, archival quality without water or drain connection!



The Sepratron Straight-Line Microfilm Processor is the fast, foolproof way to process microfilm yourself. You simply set it on the handsome tabletop cabinet especially designed for the Sepratron (available as an accessory), plug it in and begin processing. No water or drain connections needed. Secret is the unique Water Conservation System (WCS[®]) "No Plumbing" package which delivers controlled water. (It's available as an accessory also.) For permanent installation, the Sepratron may also be connected to regular plumbing. The new Sepratron Microfilm Processor improves quality too. Unlike old-fashioned loop-and-roller units, it floats microfilm in a horizontal line through 6 processing tanks and a drying chamber. Operation is smooth and trouble-free. Ask your dealer for a demonstration. Or fill out the order on the back of this brochure and mail it in today.

®Sepratron and WCS are registered trademarks of the Houston-Fearless Corporation



SEPRATRON CUTS MAINTENANCE

This remarkable processor has no rollers, no sponges, no mechanical squeegees, no mixing valves—virtually nothing to wear out or replace. Simple, rugged construction means trouble-free operation year after year. Built to high-quality standards, your Sepratron will cost you less.



FASTER PROCESSING FOR 16MM AND 35MM

Microfilm travels through the new Sepratron Microfilm Processor at an average processing speed of 10 feet per minute. (Transport speeds are variable to 15 fpm.) Straight-Line processing permits higher temperature and faster processing... doesn't bend, scratch or abuse emulsion.



"STRAIGHT-LINE" PROCESSING IMPROVES QUALITY

No longer must your microfilm ride a bending, looping roller coaster from one processing tank to the next. With the Sepratron, film travels in a straight line, touched only by air and liquids. Unique air gates "squeegee" film between tanks and prevent solutions from mixing or spilling. Gentle handling assures processing quality that meets or exceeds N.B.S. archival standards and Department of Defense specifications.



UNIQUE NO PLUMBING PACKAGE (OPTIONAL)

With this exclusive system, you can adapt the Sepratron Microfilm Processor to your particular needs. One standard WCS (water conservation system) cartridge and attending equipment delivers sufficiently controlled wash water to process 20,000 feet of film (200-16mm x 100 ft rolls or 10,000 feet of 35mm). Guaranteed continuous high-quality microfilm processing without water or drain connections.



SPECIFICATION TABLE FOR SEPRATRON MICROFILM PROCESSOR

Film Transport Speed	10 feet per minute (average)
Capacity	1200 feet 35mm film 2400 feet 16mm film
Out Put	35mm . . . 10' per minute 16mm . . . 20' per minute (Dual Strand)
Duty	Continuous
Power Requirement	115 volt, 60 cycle, 35 amperes
Access Time	30 seconds (approximately)
Processing Temperature	110° F
Length	59"
Depth	15"
Height	29"
Weight	200 lbs
Solution Capacity	2 quarts per tank



Photographic Products **3M** COMPANY
2501 HUDSON ROAD • ST. PAUL, MINNESOTA 55119

ORDER FORM

PRODUCT DESCRIPTION	UNIT PRICE
Sepratron Microfilm Processor _____	_____
Sepratron Processor Stand _____	_____
No Plumbing Package _____	_____
WCS Cartridge _____	_____
Speed Change Gears (check size) 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐ 11 ☐ 12 ☐ _____	_____
Daylight Loading Stand _____	_____
Take Up Flanges _____	_____
Leader Strips _____	_____
Dispenser and Film Splicing Tape _____	_____
TOTAL	_____

SOLD TO: _____ SHIP TO: _____

Name_____Name_____

Address

Address

City_____Zone_____State_____City_____Zone_____State_____

Customer Order No.	Date of Order	Signature of Buyer
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